

Concerning a Dispute on the Theory of Piled
Fibrous Materials, by L. Sh. Glikman.

RUSSIAN, per, Tekstil'naya Prom, Vol XXI, No 5,
1961, pp 33-35.

ALL RTS 2047

Sci - Phys

Aug 62

207,573

The Use of Homogenizers in Sizing, by I. V.
Bykova.

RUSSIAN, per, Tekstil Prom, Vol XXI, No 6,
1961, pp 45-47.

MLL M. 3612

Sci - Engr

Aug 62

207,175

Horizontal Pull on a Yarn by an Air Jet, by
S. G. Popov.

RUSSIAN, per, Tekstil Prom, No 5, 1961,
pp 57-59.

HLL M 10009

Sci - Aerospace
May 63

229,132

Bykova, I.V.
SUR L'EMPLOI DES HOMOGENEISEURS DANS L'EN-
COLLAGE (Apparatus for Homogenizing for Dressing).
7p. 2refs. CNRS-VI 830.
Order from OTS, ETC or CNRS \$0,80 TT-62-29308

Trans. in French of [Tekstil'naya Promyshlennost'
(USSR) 1961, v. 21, no. 6, p. 45-47].
Another trans. is available in English from OTS or
SLA \$1.10 as TT-62-25285, Courtalds ML-3432,
2 Jan 62, 5p.

DESCRIPTORS: *Textiles, *Dextrins, Colloids,
*Atomization, Impregnation, *Fillers.

(Materials---Textiles, TT, v. 11, no. 8)

TT-62-29308

I. Bykova, I.V.
II. CNRS-VI 830
III. Centre National de la Recherche Scientifique, Paris

Office of Technical Services
European Translations Centre

PR _

A New Method of Forming the Selvedge on Shuttleless
Looms, by A. S. Manukhin.

RUSSIAN, per, Tekstil Prom, No 6, 1961, pp 48-50.

NLL M. 3561

USSR

Econ

Sci - Engr

Jul 62

204,834

(SF-2190)

More New Machines for the Textile Industry,
4 pp.

RUSSIAN, per, Tekstil'naya Promyshlennost,
July 1961, pp 2-4.

JPRS 13377

USSR
Econ
Apr 62

190,092

Methods of Improving the Doffer Comb Motion,
by G. V. Dzhokharidze.

RUSSIAN, per, Tekstil Prom, N No 7, 1961,
pp 11-15.

NIL M. 3528

N USSR
Econ
Jun 62

201, 016

63-15263

Nechaev, N. V. and Yakovlev, I. K.
MODERNIZATION OF THE COMBS (Modernizatsiya
Grebechesal'nykh Mashin) tr. by B. Ribush. [1962]
[8]p. (foreign text included). [CSIRO] Trans. no. 5869.
Order from OTS or SLA \$1.10 63-15263

Trans. of [Tekstil'naya Promyshlennost'] (USSR)
1961, v. 21, no. 7, p. 22-25.

DESCRIPTORS: Fibers, *Machines, *Textile industry.

- I. Title: Combing machines
- I. Nechaev, N. V.
- II. Yakovlev, I. K.
- III. CSIRO Trans-5869
- IV. Commonwealth Scientific
and Industrial Research
Organization (Australia)

(Materials--Textiles, TT, v. 10, no. 4)

Office of Technical Services

Protection of Cellulose Materials in Tropical
Climates From Destruction by Microorganisms,
by L. Il Kirkina, P. A. Simigin.

FOR GOVERNMENT USE ONLY

RUSSIAN, per, Tekstil'naya Promyshlennost,

No 7, 1961, pp 58-62.

ARM/FSTC/HT-23-104-68

Sci/B&M
Dec 68

354,766

Our Experience in the Production of Shuttleless Looms,
by V. Svaty.

RUSSIAN, per, Tekstil Prom, Vol XXI, No 7, 1961,
pp 82-84.

5

MLL RTS 2198

Sci -
Jul 63

238,174

(SF-1881)

Daily Attention Paid to the Construction of Enterprise
in the Textile Industry, 5 pp.

RUSSIAN, per, 'Tekstil'naya Promyshlennost', No 8, 1961,
pp 1-4.

JPRS 11966

USSR

180,959

Econ

Feb 62

THE CONSTRUCTION OF CREELS (CRITICAL SURVEY),
BY P. V. LIMANAUSKAS.

RUSSIAN, PER, TEKSTIL PROM, VOL XXI, NO 8, 1961,
PP 48-50.

NLL M. 3788

SCI - ENGR

OCT 62

214,737

(SF-1831)

The Nature of Capital Growth in the Textile Industry;
by V. V. Fedorov, 4 pp.

RUSSIAN, per, Tekstil'naya Promyshlennost', No 9, 1961.
pp 35-37.

JPRS 11966

USSR

180,960

Econ

Feb 62

Horizontal Pull on a Yarn by an Air Jet, by
S. G. Popov.

RUSSIAN, per, Tekstil Prom, No 10, 1961, pp 47-49.

NLL M 10010

Sci - Aerospace
May 63

22 9,133

(SF-1001,

Greater Attention to Chemical Fibers, by
M. Ye. Chesnokov, 7 pp.

USSR per, Tekstil' Prom', No 11,
1961, pp 14-6.

JPRS 13814

USSR
Econ
Chem
Res

198,587

Lipkov, I. A. and Grechukhina, N. A.

THE USE OF MAN-MADE FIBRE IN THE KNITWEAR
INDUSTRY (Primenenie Khimicheskikh Volokon v
Trikotazhnoi Promyshlennosti) tr. by B. Ribush. [1962]
[14]p. (foreign text included). [CSIRO] Trans. no.
5871.

Order from OTS or SLA \$1.60

63-15972

Trans. of [Tekstil'naya Promyshlennost'] (USSR) 1961,
v. 21, no. 11, p. 19-23.

DESCRIPTORS: *Fibers (Synthetic). *Textile industry.
*Clothing. Production.

(Materials--Textiles, TT, v. 10, no. 2)

63-15972

I. Title: Knitwear

I. Lipkov, I. A.

II. Grechukhina, N. A.

III. CSIRO Trans-5871

IV. Commonwealth Scientific
and Industrial Research
Organization (Australia)

Office of Technical Services

Kononenko, T. V.

USE OF MAN-MADE FIBRES IN THE WOOL INDUSTRY
(Ispol'zovanie Khimicheskikh Volokon v Sherstyanoi
Promyshlennosti) tr. by B. Ribush. [1962] [6]p. (foreign
text included). [CSIRO] Trans. no. 5870.
Order from OTS or SLA \$1.10

63-15264

Trans. of [Tekstil'naya Promyshlennost'] (USSR) 1961,
v. 21, no. 1, p. 13-14.

DESCRIPTORS: *Fibers (Synthetic), *Woolen textiles,
Textile industry, Textiles, Production, Processing.

(Materials--Textiles, TT, v. 10, no. 2)

63-15264

I. Kononenko, T. V.

II. CSIRO Trans-5870

III. Commonwealth Scientific
and Industrial Research
Organization (Australia)

Office of Technical Services

63-15265

Gakel', P. A. and Kovyazina, L. E.
PRODUCTION OF BULKED YARN BY STAPLING
ROPES OF SYNTHETIC FIBRE (Proizvodstvo Obemnol
Pryazhi Stapellirovaniem Zhguta Sinteticheskikh
Volokon) tr. by B. Ribush. [1962] [18]p. (foreign text
included). [CSIRO] Trans. no. 5872.
Order from OTS or SLA \$2.60 63-15265

Trans. of Tekstil'naya Promyshlennost' (USSR) 1961,
v. 21, no. 11, p. 35-41.

DESCRIPTORS: *Fibers (Synthetic), Fibers, *Cordage,
Production.

Bulked yarn was manufactured according to the following
steps. The extruded fibers passed through a stapling
machine where they were stretched in the zone of gentle
heating and stapled in the breaking zone; next they
passed through a "crimping" device and were collected.
(Materials--Textiles, TT, v. 10, no. 6) (over)

I. Gakel', P. A.
II. Kovyazina, L. E.
III. CSIRO Trans-5872
IV. Commonwealth Scientific
and Industrial Research
Organization (Australia)

Office of Technical Services

Gusev, V. E.

SELECTION OF THE LENGTH OF STAPLE FIBRE
FOR BLENDING WITH WOOL (Vybor Dliny Shtapel'-
nogo Volokna pri Pererabotka Ego s Sherst'yu) tr. by
B. Ribush. [1962] [15]p. (foreign text included) 2 refs.
[CSIRO] Trans. no. 5873.

Order from OTS or SLA \$1.60

63-15307

Trans. of [Tekstil'naya Promyshlennost'] (USSR) 1961,
v. 21, no. 11, p. 41-46.

DESCRIPTORS: Size, *Fibers, *Woolen textiles,
Surface properties, Mechanical properties, Textile
industry.

In choosing the length of staple fiber, the following
factors must be considered: the breed of sheep, quality
and length of the fiber, and the combing and spinning
processes. The length distribution of the fiber must be
(Materials--Textiles, TT, v. 10, no. 6) (over)

63-15307

I. Gusev, V. E.

II. CSIRO Trans-5873

III. Commonwealth Scientific
and Industrial Research
Organization (Australia)

Office of Technical Services

The Inertial Method of Weft Insertion, by N. I.
Makachev.

RUSSIAN, per, Tekstil Prom, Vol XXI, No 11, 1961,
pp 58-60.

NLL RTS 2121

Sci - M/M
Mar 63

226,650

Syritskaya, O. S.

SOME ASPECTS OF THE DEFORMATION OF KNIT-WEAR (Nekotorye Osobennosti Deformatsii Trikotazha) tr. by B. Ribush. [1962] [12]p. (foreign text included). [CSIRO] Trans. no. 5874.

Order from OTS or SLA \$1.60

63-15973

Trans. of [Tekstil'naya Promyshlennost'] (USSR) 1961, v. 21, no. 11, p. 72-76.

DESCRIPTORS: Deformation, *Clothing, Textiles, Fibers, *Cotton textiles, Elasticity, Structural properties, Mechanical properties.

Deformation of knitted fabric is governed by the structure and parameters of the loops. In stretching to the permissible pitch (Λ_{perm}), the height of the row of loops of doubleknit fabric approaches its lowest value with decreasing length of the loops and lower yarn count. (Materials--Textiles, TT, v. 10, no. 6) (over)

63-15973

I. Syritskaya, O. S.

II. CSIRO Trans-5874

III. Commonwealth Scientific and Industrial Research Organization (Australia)

Office of Technical Services

(EX-6605)

We WILL Put Into Practice the Decisions of the
22nd Party Congress, 11 pp.

RUSSIAN, per, Tekstil Prom, No 12, 1961, pp 1-4.

JPRS 13517

UNSR
Econ
May 60

193, 666

(100-66951)

on: I Home for Amortizing the Fixed Assets on
the 1st January, by V. V. Zolotarev, 10 pp.

1961, 100, 100, 100, No 12, 1961,
pp 5-8.

JPRS 13517

q
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USSR
Econ
May 62

199, 115

Davydov, V. (Ya.).
SOME PROPERTIES OF NONWOVEN MATERIALS AND
THEIR USE AS WORKING CLOTHES. Jan 64,
2300 words
Order from LSA \$20.50

Trans. of Tekstil'naya Promyshlennost' (USSR) 1961
[v. 21, no. 12] p. 12-16.

DESCRIPTORS: *Clothing, Materials, *Textiles,
Wear resistance, Manufacturing methods,

(Materials--Textiles, TT, v. 11, no. 10)

TT-64-12338

- I. Davydov, V. Ya.
- II. Literature Service
Associates, Bound Brook,
N. J.

Office of Technical Services

Methods for the Production of Rayon Stretch
Yarns, by V. A. Usenko.

RUSSIAN, per, Tekstil Prom, Vol XXII, No 3,
1962, pp 47-44.

MLL Ref: 5828.4 1963 (10 380)
(Loan)

Sci - 15/1
Oct 63

(SP-1881)

Through the Effort of Millions, 6 pp.

RUSSIAN, par, Tekstil'naya Prom, No 1,
1962, pp 1-4.

JPRS 14172

USSR

Econ - Industry
Jun 62

203,407

Further Improving the Variety and Quality of
Fabrics, by A. S. Bogasva, 9 pp.

RUSSIAN, per, Tekstil'naya Promyshlennost,
No 3, 1962, pp 1-4.

X

MLL Tr Bulletin
Vol IV, No 10, 1962

Sci - M
Chem
Mar 63

224,763

THE TEXTILE INDUSTRY IN THE BALANCE OF DIFFERENT
BRANCHES OF INDUSTRY IN PRODUCTION AND IN THE
DISTRIBUTION OF PRODUCTION, BY L. A. MAYZLIN,
8 PP.

RUSSIAN, PER, TEKSTIL'NAYA PROMYSHLENNOST', NO 5,
1962, PP 24-25.

JPRS 15610

USSR
ECON
OCT 62

214,135

Utilization of Electrostatic Charges and
Electromagnetic Fields for Drawing of
Fiber Materials, by P. D. Balyasov, 6 pp.
RUSSIAN, per, Tekstil'naya Prom., Vol XXII,
no 9, 1962, pp 47-51.
CRSTI TT 66-51133

sci - materials
Apr 67

324,156

Arkhangelskaya, M. P. and Ushakova, K. N.
EXPERIENCE IN THE PROCESSING ACETATE
RAYON WITH VARIOUS PROPERTIES IN SILK-
WEAVING PRODUCTION. [31 May 63] 5p. [refs. omlt-
ted].

Order from OTS or SLA \$1.10

63-18378

Trans. of Tekstil' ('naya) Prom[yshlennost'] (USSR) 1962,
v. 22, no. 10, p. 51-53.

DESCRIPTORS: *Silk, Production, *Rayon, *Acetates,
Processing, *Fibers (Synthetic), Filaments, Tensile
properties, Rupture.

(Materials--Textiles, TT, v. 10, no. 9)

63-18378

1. Title: Weaving
- I. Arkhangelskaya, M. P.
- II. Ushakova, K. N.

Office of Technical Services

Blinov, V. A., Basova, L. V., Anishchuk, E. N.,
Knyaginina, I. P., and Rumyantseva, L. P.
THE EMULSION METHOD OF DYING WOOL,
RECONSTITUTED FIBRE, AND SYNTHETIC FIBRE
(Emul'sionnyi Metod Krasheniya Shersti Iekusstvennykh
i Sinteticheskikh Volokon) tr. by B. Ribush. [1963] [12p]
(foreign text included) 4refs [CSIRO] Trans. no. 6453.
Order from OTS or SLA \$1.60 63-24074

Trans. of Tekstil'naya Promyshlennost' (USSR) 1962
[v. 22] no. 10, p. 57-60.

DESCRIPTORS: Fibers (Synthetic), Fibers, Woolen
textiles, *Dyeing, Colloids, Organic compounds,
Textiles.

A proposed method of dyeing wool, polyamide fibres,
and other synthetic fibres, with the use of solvents,
reduces the consumption of the latter from 150-200% to
2-3% of the weight of the fibre. The best results are
(Materials--Textiles, TT, v. 10, no. 12) (over)

63-24074

- I. Blinov, V. A.
- II. Basova, L. V.
- III. Anishchuk, E. N.
- IV. Knyaginina, I. P.
- V. Rumyantseva, L. P.
- VI. CSIRO Trans-6453
- VII. Commonwealth Scientific
and Industrial Research
Organization (Australia)

Office of Technical Services

SPECIALIZATION OF LIGHT INDUSTRY ENTERPRISES, BY
D. F. BELOSHAPKIN, 8 PP.

RUSSIAN, PER, TEKSTIL'NAYA PROMYSHLENNOST'
NO 11, 1962, PP 5-8.

JPRS 17704

USSR
ECON
FEB 63

223,913

New Dyes for Dyeing and Printing Pure Silk Fabrics,
by K. Sidneva, et al.
RUSSIAN, per, Tekstil Prom, Vol XXII, No 11, 1962,
pp 60-64.
CSIRO/No 6586

MSci - M/M
Apr 64

254,626

Voltslev, U. V. and Katorzhkov, N. D.
DETERMINATION OF AMOUNT OF THE HETERO-
CHAIN FIBERS IN MIXTURE, [29 May 63] 11p.
16 refs.
Order from OTS or SLA \$1.60 63-18377

Trans. of Tekstil[nyaya] Prom[ishlennost'] (USSR)
1962, v. 22, no. 11, p. 72-77.

DESCRIPTORS: *Fibers (Synthetic), *Nylon, *Dacron,
*Polyamide plastics, *Polyester plastics, Fibers,
Mixtures, Quantitative analysis, Solvents.

(Materials--Textiles, TT, v. 10, no. 11)

63-18377

I. Voltslev, U. V.
II. Katorzhkov, N. D.

Office of Technical Services

TEXTILE INDUSTRY IN 1963, BY N. YE. CHESNOKOV,
5 PP.

RUSSIAN, PER, ~~XXXXXXXXXXXX~~ TEKSTIL'NAYA
PROMYSHLENNOST', NO 12, 1962, PP 1-3.

JPRS 18334

USSR
ECON
APR 63

225,674

What Kind of a Beating up Mechanism
Should be on new Looms, by V. A.
Ornatskaya and M. S. Seliverstova.
RUSSIAN, per, Tekstil'naya Promyshlennost',
1962, Vol 22, No 12, pp 24-29.
NLL RTS 2515 (On Loan or Purchase)

CFSTI π 64-19995

Aug 65

287,137

New Types of Patterns in Warp-Knitted Fabrics,
by A. A. Neshataev, T. V. Latyshev.
RUSSIAN, per, Tekstilnaya Promyshlennost, Vol 23,
No 1, 1963, pp 60-63.
NTC 71-14299-11E

Feb 72

Variation in Speed of Spinning Machine During
the Package Build-up, by N. G. Tupchii.
RUSSIAN, per, Tekstil'naya Promyshlennost',
1963, Vol 23, No 2, pp 45-48.
NLL RTS 2436 (On Loan or Purchase)

Aug 65

286,980

Problems of Shape and Dimensions of
Modern Rings and Travellers, by B.
Gangli and A. M. Shugar.
RUSSIAN, per, Tekstil'naya Promyshlennost',
1963, Vol 23, No 4, pp 37-43.
NLL RPS 2427 (On Loan or Purchase)

Aug 65

286,981

NEW MACHINERY FOR THE FINISHING INDUSTRY, BY
G. G. ZELENSKAYA, 8 PP.

RUSSIAN, PER, TEKSTIL'NAYA PROMYSHLENNOST', NO 7,
1963, PP 10-15.

JPRS 21382

USSR
ECON
OCT 63

345,055

GROWING TEXTILE INDUSTRY REQUIRES HIGH-EFFICIENCY
LOOMS, BY A. KH. KIM, 8 PP.

RUSSIAN, PER, TEKSTIL'NAYA PROMYSHLENNOST', NO 7, 1963
PP 5-10.

JPRS 21382

USSR
ECON
OCT 63

345,054

Modifying Wool Properties by the Method of Resin-
ation with Co-Polymers, by V. Korshak and K. K.
Mozgova, et al,

RUSSIAN, per, Tekstil'naya Promyshlennost, Vol
XXIII, No 7, 1963, pp 64-66.

OTS TT 64-19878

C SIRU/ No. 6289

Sept 66

311,246

Notes on the State Standard for Rings
and Travellers, by Timofeevich, I. M.
RUSSIAN, per, Tekstil'naya Promyshlennost',
1963, Vol 23, No 7, pp 75-81.
NLI RTS 2428 (On Loan or Purchase)

Aug 65

2861982

New Wool Dyes, by O. Eremina.
RUSSIAN, per, Tekstil'naya Promyshlennost,
No. 10, 1963, pp 18-21
CSIRO/No. 7012

Sci -
Aug 67

335-745

Analysis of Methods of Testing the Crease Resistance
of Fabrics, by A. Shpaer, N. Tret'yakova.

RUSSIAN, per, Tekstil'naya Promyshlennost', No 10,
1963, pp 26-28.

CSIRO/No. 7268

Sci -

Aug 67

334,929

The New Production Unions Arouse Interest, by V. Ya.
Kamenetskly, 6 pp.
RUSSIAN, per, Tekstil Prom, No 11, 1963, pp 27-30.

JPRS 23348

USSR
Econ
Feb 64

250,583

Wool Dyeing by the Emulsion Method, by L. Basova.
RUSSIAN, per, Tekstil'naya Promyshlennost, No. 11
1963, pp 83-84
CSIRO/No. 7011

Sci -
Aug 67

335-743

Progress in Textile Industry, 5 pp.
RUSSIAN, per, Tekstil'naya Prom. No 12, 1963, pp 1-3.

JPRS 23494

USSR
Econ
Mar 64

251, 560

Resistance to Air Extraction From the
Blowroom, by B. M. Vladimirov.
RUSSIAN, per, Tekstil'naya Promyshlennost,
1964, No 1, pp 86-87.
NLL RTS 2619 (On Loan or Purchase)

Aug 65

286,460

New Machinery Must be Introduced into the
Textile Industry, 5 pp.
RUSSIAN, per, Tekstil Prom, No 3, 1964,
pp 1-4.
JPRS 24991

USSR
Econ
Jun 64

2x61,038

Influence of the pH of the Dye Liquor on the
Mechanical Strength of Dyed Wool, by K. Sidneva.
Russian, per, Tekstil'Naya Promyshlennost' No 4, 1964,
pp 58-61.
(CSIRO/No. 7439)

Sci 2
Sept 67

339, 968

Light Industry and Its Development on the Basis of
Chemistry, by N. N. Tarasov, 17 pp.
RUSSIAN, per, Tekstil' Prom, No 5, 1964, pp 1-10.
JPRS 26661

USSR
Econ
Dec 64

269,582

Influence of Relative Atmospheric Humidity on Some
Properties of Summer Dress Materials, by B. Semak.
RUSSIAN, per, Tekstil'naya Promyshlennost', No 7,
1964, pp 70-73.
CSIRO/No. 7266

Sci -
Aug 67

334,927

Investigations of the Crease-resistance of Various
Summer Dress Materials, by B. Senak.
RUSSIAN, per, Tekstil'naya Promyshlennost', No 9,
1964, pp 61-63.
CSIRO/No. 7265

Sci -
Aug 67

334,928

Greater Attention to the Introduction of New
Equipment, 7 pp.

RUSSIAN, per, Tekstil'naya Promyshlennost' ,
No 10, October 1964, pp 1-4.

JPRS 29174

USSR

Econ

Mar 65

276,870

Basic Trends of Technical Progress in the
Textile Industry During 1966-1970, by P. P.
Faminskiy, 6 pp.
RUSSIAN, per, Tekstil'naya Promyshlennost',
No 10, 1964, pp 5-8.
JPRS 29174

USSR
Econ
Mar 65

276,871

Production Associations in the Wool Industry,
by I. Ye. Rudenko, 8 pp.
RUSSIAN, per, Tekstil'naya Promyshlennost',
No 10, 1964, pp 22-27.
JPRS 29174

USSR
Econ
Mar 65

276,872

Prospects for Developing Chemical Fibers and
Using Them in Light Industry, by M. S. Girshgorn,
N. V. Khval'kovskiy, 10 pp.
RUSSIAN, per, Tekstil'naya Promyshlennost', No.
11, 1964, pp. 5-11.
JPRS 29357

USSR
Econ
Apr 65

277,438

Prospects for Development of Production of
Stockings and Socks From Synthetic Fibers,
by M. F. Medvedev, 6 pp.
RUSSIAN, per, Tekstil'naya Promyshlennost',
No. 11, 1964, pp. 34-37.
JPRS 29357

USSR
Econ
Apr 65

277,439

Variant Of the Emulsion Method Of Dyeing Wool, by V.
Elinov, L. Iasova.

RUSSIAN, per, Tekst. Prom. Mosk., Vol 24, No 11

1964, p. 55-6

CSIRO/No. 7907

Sci -

Sep 67

940,11

The Work of the Textile Industry in 1964, 6 pp.
RUSSIAN, per, Tekstil'naya Promyshlennost', No.
12, December 1964, pp. 1-3.
JPRS 29357

USSR
Econ
Apr 65

277,440

Exhibition of Fabrics and Clothes Manufactured by
CEMA Countries, by Ye. N. Arens, 7 pp.
RUSSIAN, per, Tekstil'naya Promyshlennost', No 12,
Dec 64, pp. 14-18.
JPRS 29996

EE-Sov Bloc
Econ
May 65

279,349

Distribution of warp thread breakage across
the width of a loom, by V. A. Naumov, et al
RUSSIAN, per, Tekstil'naya Promyshlennost',
Vol 24, 1964, No 12, pp 36-44
NLI RTS 3247
(ON LOAN OR PURCHASE)

Sci - Agric
May 67

325,895

Two-stage Printing With Vat Dyes, by P. Kon'kov, F. Sadv.

RUSSIAK, per, Tekstil'Naya Promyshlennost' No 12, 1964, pp 53-56.

(CSIRO/No.7374)

Sci -

Aug 67

339,962

(DC-6475)

~~Example~~ Landscape Map of the Ural-Salmar Inter-
fluvial Region and Its Use In Physical-~~Geog~~
Geographic Regioning, by B. V. Baranov,
A. A. Mekunina, V. P. Tkachenko, 14 pp.

bk

RUSSIAN, ~~XX~~, Teksty Dokladov, 1961, pp 107-113.

JPRS 12204

USSR
Geog
Feb 62

182,394

The Tectonics of Eastern and Central Kamchatka
Peninsula, 17 pp.
RUSSIAN, textbook, Tektonica, pp 408-410, 420-26.

FDD X 5989

Nov 66

TEKTONISCHE KAART, DE, VAN DE USSR EN
AANGRENZENDE LANDEN, SCHAAAL 1: 5,000,000,
VERKLAREND OVERZICHT (Tectonical map of the
USSR and neighbouring countries, Explanatory Survey)
by N. S. Shatskiĭ and A. A. Bogdanov. 112p.
MTWL: 831. (Text in Dutch).
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